

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 11699-002001	Application No. 09/521,086
Information Disclosure Statement by Applicant <small>(Use several sheets if necessary)</small> <small>(37 CFR §1.98(b))</small>		RECEIVED U.S. Patent Office MAILED MAY 23 2001	Applicant Miladin P. Lazarov	
			Filing Date March 7, 2000	Group Art Unit 170

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
CG	AA	5,356,433	10/1994	Rowland et al.	—	—	
CG	AB	5,607,463	3/1997	Schwartz et al.	—	—	
CG	AC	5,670,248	9/1997	Lazarov et al.	—	—	
CG	AD	5,718,726	2/1998	Amon et al.	—	—	
CG	AE	6,110,204	8/2000	Lazarov et al.	—	—	
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No
CG	AL	0 836 839 A2	4/1998	European Pat. Off.	—	—	
CG	AM	43 44 258 C1	8/1995	Germany	—	—	
CG	AN	195 06 188 A1	8/1996	Germany	—	—	
CG	AO	195 33 682 A1	3/1997	Germany	—	—	
CG	AP	196 53 708 A1	4/1998	Germany	—	—	X
CG	AQ	197 06 667 A1	8/1998	Germany	—	—	
CG	AR	WO 93/25246	12/1993	WIPO	—	—	
CG	AS	WO 96/25185	8/1996	WIPO	—	—	

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
CG	AT	K.E. Healy et al., "Hydration and preferential molecular adsorption on titanium in vitro", Biomaterials 1992, Vol. 13, No. 8
CG	AU	D.S. Dunn et al., "Ciprofloxacin Attachment to Porous-Coated Titanium Surfaces", Journal of Applied Biomaterials, Vol. 5, 325-331, 1994

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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Other Documents (include Author, Title, Date, and Place of Publication)

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CP	AV	Matsuhashi et al., "In Vivo Evaluation of a Fluorine-Acryl-Styrene-Urethane-Silicone Antithrombogenic Coating Material Copolymer for Intravascular Stents", Acad. Radiol. July 1996, Vol. 3, No. 7
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CP	AAA	B. Heublein et al., "Silicon Carbide-Coated Stents: Clinical Experience in Coronary Lesions With Increased Thrombotic Risk", Endovasc. Surg., 5, 32-41, 1998
CP	ABB	G.W. Bos et al., "Adherence and Proliferation of Endothelial Cells on Surface-Immobilized Albumin-Heparin Conjugate", Tissue Engineering, Vol. 4, No. 3, 1998
CP	ACC	N. Maalej et al., "The Potent Platelet Inhibitory Effects of S-Nitrosated Albumin Coating of Artificial Surfaces", Journal of the American College of Cardiology, Vol. 33, No. 5, 1999
CP	ADD	S. H.J. Monnink, "Silicon-Carbide Coated Coronary Stents Have Low Platelet and Leukocyte Adhesion During Platelet Activation", Journal of Investigative Medicine, Vol. 47, No. 6, 1999
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TD	AFF	K. R. Kruse et al., "Local Drug Delivery of Argatroban From a Polymeric-Metallic Composite Stent Reduces Platelet Deposition in a Swine Coronary Model", Catheterization and Cardiovascular Interventions, 46:503-507, 1999

Examiner Signature <i>M. Lazarov</i>	Date Considered 6/18/2001
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